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trode of said second controlled rectifier means connected to said anode electrode of said semiconductor means; and said AC source connected to return said first-mentioned semiconductor means and said second controlled rectisemiconductor means and said second controlled 1551 fier means to the non-conductive state on a succeeding negative half-cycle thereof after removal of the foreign 1964, pp. 121, 122, 99, 100 and 264.

R. A. Stasior, Silicon Controlled Switches, 1964, fig. 20.

References Cited

UNITED STATES PATENTS

3,303,397	2/1967	Myers	 3285 X
3,243,602	3/1966	Storm	 307-252

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3,286,250	11/1966	Teitelbaum	307284 X
3,365,642	2/1968	Risberg	307252 X

OTHER REFERENCES

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307—305, 308; 317—123; 328—5; 340—258